PROJECT NUMBER: 1756
PROJECT TITLE : Analytical Sensory Correlations
PROJECT LEADER: B. W. Good
PERIOD COVERED: October 1985

I. RL vs. RCB SMOKE

The analysis of the last three samples (two unflavored, 100% RL's from different production locations; and a 100% RL with 6.5% DAP) were completed. The data from the organic gas phase and TPM profiles were validated and transferred to the DEC 20/60 host for BMDP analysis.

II. LABSAM

A. System

Memory was increased to the maximum of 2 megabytes.

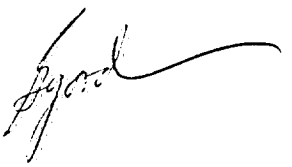
B. Online Handler

All of the RS-232 acquistion programs have been modified to store preliminary data (e.g. tares and sample weights) in keyed files. Reliability of these program has greatly increased.

Two additional multiplexer lines were made available for the direct connection of the two balances in B-307. This reduces the demand for the six t-box lines into the system.

C. Leaf Department Reporting

Programs were written to produce memo style reports for oriental and off shore tobaccos, thus eliminating re-entry of this data into the DECSYSTEM. When Leaf assigns lot numbers, we will transfer the data into lot master tables. We will be able to send this data to IS on a mag tape, just like the bright data.



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